

ABSTRACT

A communication device for health control acquires pulse data, electrocardiogram data, respiration data, acceleration data, weight data, blood pressure data, and temperature data of a patient.

- 5 The communication device for health control carries out dialogic diagnosis on the patient by voice, and thereby acquires reply data indicating the dialogic diagnosis result. The data is transmitted to an information processing apparatus. The information processing apparatus evaluates the health condition of the patient on the basis
- 10 of the data. The evaluation result is notified to the patient, the doctor, and the visiting nurse.